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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



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Typed or printed name of person signing certificate

REVOCATION OF POWERS OF ATTORNEY
AND APPOINTMENT OF NEW ATTORNEYS AND/OR AGENTS
AND CHANGE OF CORRESPONDENCE ADDRESS

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Dyax Corp., a Corporation duly organized under the laws of the State of Delaware, is the assignee of the entire right, title and interest in the patent applications/patents identified in Attachment A. Dyax Corp. hereby appoints Laurie Butler Lawrence, Esq., Registration No. 46,593, and/or agents associated with:

Customer No. 26161
Fish and Richardson, P.C.
225 Franklin Street
Boston, Massachusetts 02110-2804

to prosecute the identified applications/patents and any divisions or continuations thereof and to conduct all business in the United States Patent and Trademark Office. All previously granted Powers of Attorney are hereby revoked.

A Statement under 37 C.F.R. §3.73(b) with Attachment A is submitted herewith.

All correspondence should be sent to Fish and Richardson, P.C. Please direct all telephone calls to Laurie Butler Lawrence, Esq. at (617) 542-5070, and all facsimile communications to (617) 542-8906.

Respectfully submitted,
Dyax Corp.

By

Ivana Maravić-Magovčević, Ph.D., J.D.

Title: Vice President Legal Affairs and Chief
Patent Counsel

Date JANUARY 22, 2004

ATTACHMENT A

Applicants:	Marco Cicardi and Luigi Bergamaschini	Atty. Docket No.:	3421.1000-001
Application No.:	10/456,981	Group:	1632
Filed:	June 6, 2003	Examiner:	Not Assigned
Confirmation No.:	8955		
Title:	Methods for Preserving Organs and Tissues		
Patent No.:	Granted:		
Assignee:	Dyax Corp. (copy attached)		
Recordation Date:		Reel:	Frame(s):
Applicants:	Robert C. Ladner, Arthur C. Ley, Shirish Hirani, Anthony Williams	Atty. Docket No.:	3421.1001-002
Application No.:	10/456,986	Group:	1646
Filed:	June 6, 2003	Examiner:	Not Assigned
Confirmation No.:	8126		
Title:	Prevention and Reduction of Blood Loss		
Patent No.:	Granted:		
Assignee:	Dyax Corp. (copy attached)		
Recordation Date:		Reel:	Frame(s):
Applicants:	William Markland and Robert Charles Ladner	Atty. Docket No.:	3421.1002-001
Application No.:	08/208,264	Group:	
Filed:	March 10, 1994	Examiner:	
Confirmation No.:			
Title:	Kallikrein-Binding "Kunitz Domain" Proteins and Analogues Thereof		
Patent No.:	6,057,287	Granted:	May 2, 2000
Assignee:	Dyax Corp.		
Recordation Date:	January 24, 1997	Reel:	8321 Frame(s): 0061-0065

Applicants:	William Markland and Robert C. Ladner	Atty. Docket No.: 3421.1002-002
Application No.:	09/421,097	Group:
Filed:	October 19, 1999	Examiner:
Confirmation No.:		
Title:	Kallikrein Binding "Kunitz Domain" Proteins and Analogues Thereof	
Patent No.:	6,333,402	Granted: December 25, 2001
Assignee:	Dyax Corp.	
Recordation Date:	January 24, 1997	Reel: 8321 Frame(s): 0061-0065
Applicants:	William Markland and Robert C. Ladner	Atty. Docket No.: 3421.1002-003
Application No.:	10/016,329	Group: 1652
Filed:	October 26, 2001	Examiner: Yong D. Pak
Confirmation No.:	3860	
Title:	Kallikrein-Binding "Kunitz Domain" Proteins and Analogues Thereof	
Patent No.:	Granted:	
Assignee:	Dyax Corp.	
Recordation Date:	January 24, 1997	Reel: 8321 Frame(s): 0061-0065
Applicants:	William Markland and Robert C. Ladner	Atty. Docket No.: 3421.1002-009
Application No.:	08/676,125	Group:
Filed:	January 11, 1995	Examiner:
Confirmation No.:		
Title:	Kallikrein-Inhibiting "Kunitz Domain" Proteins and Analogues Thereof	
Patent No.:	5,795,865	Granted: August 18, 1998
Assignee:	Dyax Corp.	
Recordation Date:	January 24, 1997	Reel: 8321 Frame(s): 0061-0065

Applicants:	William Markland and Robert C. Ladner	Atty. Docket No.: 3421.1002-010
Application No.:	09/136,012	Group:
Filed:	August 17, 1998	Examiner:
Confirmation No.:		
Title:	Kallikrein-Inhibiting "Kunitz Domain" Proteins and Analogues Thereof	
Patent No.:	5,994,125	Granted: November 30, 1999
Assignee:	Dyax Corp.	
Recordation Date:	January 24, 1997	Reel: 8321 Frame(s): 0061-0065
Applicants:	William Markland and Robert C. Ladner	Atty. Docket No.: 3421.1003-007
Application No.:	08/676,124	Group:
Filed:	January 11, 1995	Examiner:
Confirmation No.:	1509	
Title:	Inhibitors of Human Plasmin Derived From the Kunitz Domains	
Patent No.:	6,010,880	Granted: January 4, 2000
Assignee:	Dyax Corp.	
Recordation Date:	January 24, 1997	Reel: 8321 Frame(s): 0061-0065
Applicants:	William Markland and Robert C. Ladner	Atty. Docket No.: 3421.1003-008
Application No.:	09/240,136	Group:
Filed:	January 29, 1999	Examiner:
Confirmation No.:		
Title:	Inhibitors of Human Plasmin Derived from the Kunitz Domains	
Patent No.:	6,103,499	Granted: August 15, 2000
Assignee:	Dyax Corp.	
Recordation Date:	January 29, 1999	Reel: 9759 Frame(s): 0338-0343

Applicants:	William Markland and Robert C. Ladner	Atty. Docket No.: 3421.1003-009
Application No.:	09/414,878	Group:
Filed:	October 8, 1999	Examiner:
Confirmation No.:		
Title:	Inhibitors of Human Plasmin Derived from the Kunitz Domains	
Patent No.:	6,071,723	Granted: June 6, 2000
Assignee:	Dyax Corp.	
Recordation Date:	January 24, 1997	Reel: 8321 Frame(s): 0061-0065
Applicants:	William Markland and Robert C. Ladner	Atty. Docket No.: 3421.1003-010
Application No.:	09/638,770	Group:
Filed:	August 15, 2000	Examiner:
Confirmation No.:		
Title:	Variegated Kunitz Doma in Peptide Library and Uses Thereof	
Patent No.:	6,423,498	Granted: July 23, 2002
Assignee:	Dyax Corp.	
Recordation Date:	January 24, 1997	Reel: 8321 Frame(s): 0061-0065
Applicants:	William Markland and Robert C. Ladner	Atty. Docket No.: 3421.1003-011
Application No.:	10/167,351	Group: 1653
Filed:	June 11, 2002	Examiner: H.A. Robinson
Confirmation No.:	5853	
Title:	Inhibitors of Human Plasmin Derived from the Kunitz Domains	
Patent No.:	Granted:	
Assignee:	Dyax Corp.	
Recordation Date:	January 24, 1997	Reel: 8321 Frame(s): 0061-0065

Applicants:	Jinan Yu, M. Daniel Potter, Brian D. Kelley, Jeffrey S. Deetz, James E. Booth	Atty. Docket No.: 3421.1004-000
Application No.:	09/224,785	Group: 1644
Filed:	January 4, 1999	Examiner: K. Clemens
Confirmation No.:	n/a	
Title:	Polypeptides for Binding Human Factor VIII and Fragments of Human Factor VIII	
Patent No.:	6,197,526	Granted: March 6, 2001
Assignee:	Dyax Corp.	
Recordation Date:	April 22, 1999 July 12, 2001	Reel: 9903 Frame(s): 0722-0728 Reel: 011731 Frame(s): 0955-0958

Applicants:	Jinan Yu, M. Daniel Potter, Brian D. Kelley, Jeffrey S. Deetz and James E. Booth	Atty. Docket No.: 3421.1004-001
Application No.:	09/756,594	Group: 1644
Filed:	January 8, 2001	Examiner: P. Huynh
Confirmation No.:	6983	
Title:	Binding Molecules for Human Factor VIII and Factor VIII-Like Proteins	
Patent No.:	6,492.105	Granted: December 10, 2002
Assignee:	Dyax Corp.	
Recordation Date:	April 22, 1999 July 12, 2001	Reel: 9903 Frame(s): 0722-0728 Reel: 011731 Frame(s): 0955-0958

Applicants:	Jinan Yu, M. Daniel Potter, Brian D. Kelley, Jeffrey S. Deetz and James E. Booth	Atty. Docket No.: 3421.1004-009
Application No.:	10/272,497	Group: 1644
Filed:	October 15, 2002	Examiner: n/a
Confirmation No.:	9487	
Title:	Binding Molecules for Human Factor VIII and Factor VIII-Like Proteins	
Patent No.:	Granted:	
Assignee:	Dyax Corp. (copy attached)	
Recordation Date:	Reel:	Frame(s):
Applicants:	Isaac J. Rondon and Robert C. Ladner	Atty. Docket No.: 3421.1005-000
Application No.:	09/541,345	Group: 1642
Filed:	April 3, 2000	Examiner: K.A. Canella
Confirmation No.:	4862	
Title:	Binding Peptides for Carcinoembryonic Antigen (CEA)	
Patent No.:	Granted:	
Assignee:	Dyax Corp.	
Recordation Date:	August 7, 2000	Reel: 010986 Frame(s): 0376-0379
Applicants:	Isaac J. Rondon and Robert C. Ladner	Atty. Docket No.: 3421.1005-001
Application No.:	09/825,517	Group: 1642
Filed:	April 3, 2001	Examiner: K.A. Canella
Confirmation No.:	2019	
Title:	Binding Peptides for Carcinoembryonic Antigen (CEA)	
Patent No.:	Granted:	
Assignee:	Dyax Corp.	
Recordation Date:	July 3, 2001	Reel: 011714 Frame(s): 0114-0117

Applicants:	Isaac J. Rondon, Qi-Long Wu, Arthur C. Ley, Mark Stochl, Thomas C. Ransohoff, M. Daniel Potter (deceased)	Atty. Docket No.: 3421.1006-001
Application No.:	10/125,869	Group: 1621
Filed:	April 18, 2002	Examiner: n/a
Confirmation No.:	2985	
Title:	Binding Molecules for Fc-Region Polypeptides	
Patent No.:	Granted:	
Assignee:	Dyax Corp.	
Recordation Date:	June 21, 2002	Reel: 012817 Frame(s): 0786-0794
Applicants:	Charles R. Wescott, James P. Beltzer, Aaron K. Sato	Atty. Docket No.: 3421.1008-001
Application No.:	10/034,974	Group: 1645
Filed:	December 21, 2001	Examiner: B. Wax
Confirmation No.:	2108	
Title:	Fibrin Binding Moieties Useful as Imaging Agents	
Patent No.:	Granted:	
Assignee:	Dyax	
Recordation Date:	May 10, 2002	Reel: 012681 Frame(s): 0678-0684
Applicants:	Aaron K. Sato, Arthur C. Ley, Edward H. Cohen	Atty. Docket No.: 3421.1009-002
Application No.:	10/094,401	Group: 1645
Filed:	March 8, 2002	Examiner: n/a
Confirmation No.:	1455	
Title:	Serum Albumin Binding Moieties	
Patent No.:	Granted:	
Assignee:	Dyax Corp.	
Recordation Date:	April 25, 2002	Reel: 012623 Frame(s): 0704

Applicants:	Simon E. Hufton and Hendricus R. J. M. Hoogenboom	Atty. Docket No.:	3421.1011-001
Application No.:	10/262,646	Group:	1645
Filed:	September 30, 2002	Examiner:	n/a
Confirmation No.:	9112		
Title:	Multi-Chain Eukaryotic Display Vectors and Uses Thereof		
Patent No.:	Granted:		
Assignee:	Dyax Corp.		
Recordation Date:	January 10, 2003	Reel:	013651 Frame(s): 0740-0742
Applicants:	Robert C. Ladner	Atty. Docket No.:	3421.1013-001
Application No.:	10/378,557	Group:	1614
Filed:	March 3, 2003	Examiner:	n/a
Confirmation No.:	2547		
Title:	Modular Recombinatorial Display Libraries		
Patent No.:	Granted:		
Assignee:	Dyax Corp.		
Recordation Date:	May 27, 2003	Reel:	014103 Frame(s): 0791-0793
Applicants:	Robert C. Ladner	Atty. Docket No.:	3421.1015-000
Application No.:	10/361,997	Group:	1646
Filed:	February 7, 2003	Examiner:	n/a
Confirmation No.:	3338		
Title:	Kunitz Domain Peptides		
Patent No.:	Granted:		
Assignee:	Dyax Corp. (copy attached)		
Recordation Date:		Reel:	Frame(s):

STATEMENT UNDER 37 C.F.R. § 3.73(b)

Dyax Corp., a corporation
(Name of Assignee) (Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

states that it is

- A. ☒ the assignee of the entire right, title and interest in the patent application(s)/patents identified in the attached Attachment A; or
- B. ☐ an assignee together with ☐ of the entire right, title and interest in the patent application identified above.

The right, title and interest of the above-named assignee in the patent application identified above is established by virtue of:

- A. ☒ An assignment of the patent application(s)/patents identified in Attachment A. The assignment was recorded in the Patent and Trademark Office at the Reel(s) and Frame(s) indicated in Attachment A, or a copy thereof is attached.

OR

- B. ☐ A chain of title from the inventor(s) of the patent application identified above, to the current assignee as shown below:

1. From _____ To: _____
The document was recorded in the Patent and Trademark Office at
Reel _____, Frame _____, or a copy thereof is attached.
2. From _____ To: _____
The document was recorded in the Patent and Trademark Office at
Reel _____, Frame _____, or a copy thereof is attached.
3. From _____ To: _____
The document was recorded in the Patent and Trademark Office at
Reel _____, Frame _____, or a copy thereof is attached.

- ☐ Additional documents in the chain of title are listed on a supplemental sheet.

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee

Date: January 22, 2004

Name: Ivana Maravić-Magovčević, Ph.D., J.D.

Title: Vice President Legal Affairs and Chief Patent Counsel

Signature: Ivana Maravić-Magovčević

ATTACHMENT A

Applicants:	Marco Cicardi and Luigi Bergamaschini	Atty. Docket No.:	3421.1000-001
Application No.:	10/456,981	Group:	1632
Filed:	June 6, 2003	Examiner:	Not Assigned
Confirmation No.:	8955		
Title:	Methods for Preserving Organs and Tissues		
Patent No.:		Granted:	
Assignee:	Dyax Corp. (copy attached)		
Recordation Date:		Reel:	Frame(s):
Applicants:	Robert C. Ladner; Arthur C. Ley, Shirish Hirani, Anthony Williams	Atty. Docket No.:	3421.1001-002
Application No.:	10/456,986	Group:	1646
Filed:	June 6, 2003	Examiner:	Not Assigned
Confirmation No.:	8126		
Title:	Prevention and Reduction of Blood Loss		
Patent No.:		Granted:	
Assignee:	Dyax Corp. (copy attached)		
Recordation Date:		Reel:	Frame(s):
Applicants:	William Markland and Robert Charles Ladner	Atty. Docket No.:	3421.1002-001
Application No.:	08/208,264	Group:	
Filed:	March 10, 1994	Examiner:	
Confirmation No.:			
Title:	Kallikrein-Binding "Kunitz Domain" Proteins and Analogues Thereof		
Patent No.:	6,057,287	Granted:	May 2, 2000
Assignee:	Dyax Corp.		
Recordation Date:	January 24, 1997	Reel:	8321 Frame(s): 0061-0065

Applicants:	William Markland and Robert C. Ladner	Atty. Docket No.: 3421.1002-002
Application No.:	09/421,097	Group:
Filed:	October 19, 1999	Examiner:
Confirmation No.:		
Title:	Kallikrein Binding "Kunitz Domain" Proteins and Analogues Thereof	
Patent No.:	6,333,402	Granted: December 25, 2001
Assignee:	Dyax Corp.	
Recordation Date:	January 24, 1997	Reel: 8321 Frame(s): 0061-0065

Applicants:	William Markland and Robert C. Ladner	Atty. Docket No.: 3421.1002-003
Application No.:	10/016,329	Group: 1652
Filed:	October 26, 2001	Examiner: Yong D. Pak
Confirmation No.: 3860		
Title:	Kallikrein-Binding "Kunitz Domain" Proteins and Analogues Thereof	
Patent No.:	Granted:	
Assignee:	Dyax Corp.	
Recordation Date:	January 24, 1997	Reel: 8321 Frame(s): 0061-0065

Applicants:	William Markland and Robert C. Ladner	Atty. Docket No.: 3421.1002-009
Application No.:	08/676,125	Group:
Filed:	January 11, 1995	Examiner:
Confirmation No.:		
Title:	Kallikrein-Inhibiting "Kunitz Domain" Proteins and Analogues Thereof	
Patent No.:	5,795,865	Granted: August 18, 1998
Assignee:	Dyax Corp.	
Recordation Date:	January 24, 1997	Reel: 8321 Frame(s): 0061-0065

Applicants:	William Markland and Robert C. Ladner	Atty. Docket No.: 3421.1002-010
Application No.:	09/136,012	Group:
Filed:	August 17, 1998	Examiner:
Confirmation No.:		
Title:	Kallikrein-Inhibiting "Kunitz Domain" Proteins and Analogues Thereof	
Patent No.:	5,994,125	Granted: November 30, 1999
Assignee:	Dyax Corp.	
Recordation Date:	January 24, 1997	Reel: 8321 Frame(s): 0061-0065
Applicants:	William Markland and Robert C. Ladner	Atty. Docket No.: 3421.1003-007
Application No.:	08/676,124	Group:
Filed:	January 11, 1995	Examiner:
Confirmation No.: 1509		
Title:	Inhibitors of Human Plasmin Derived From the Kunitz Domains	
Patent No.:	6,010,880	Granted: January 4, 2000
Assignee:	Dyax Corp.	
Recordation Date:	January 24, 1997	Reel: 8321 Frame(s): 0061-0065
Applicants:	William Markland and Robert C. Ladner	Atty. Docket No.: 3421.1003-008
Application No.:	09/240,136	Group:
Filed:	January 29, 1999	Examiner:
Confirmation No.:		
Title:	Inhibitors of Human Plasmin Derived from the Kunitz Domains	
Patent No.:	6,103,499	Granted: August 15, 2000
Assignee:	Dyax Corp.	
Recordation Date:	January 29, 1999	Reel: 9759 Frame(s): 0338-0343

Applicants:	William Markland and Robert C. Ladner	Atty. Docket No.: 3421.1003-009
Application No.:	09/414,878	Group:
Filed:	October 8, 1999	Examiner:
Confirmation No.:		
Title:	Inhibitors of Human Plasmin Derived from the Kunitz Domains	
Patent No.:	6,071,723	Granted: June 6, 2000
Assignee:	Dyax Corp.	
Recordation Date:	January 24, 1997	Reel: 8321 Frame(s): 0061-0065
Applicants:	William Markland and Robert C. Ladner	Atty. Docket No.: 3421.1003-010
Application No.:	09/638,770	Group:
Filed:	August 15, 2000	Examiner:
Confirmation No.:		
Title:	Variegated Kunitz Doma in Peptide Library and Uses Thereof	
Patent No.:	6,423,498	Granted: July 23, 2002
Assignee:	Dyax Corp.	
Recordation Date:	January 24, 1997	Reel: 8321 Frame(s): 0061-0065
Applicants:	William Markland and Robert C. Ladner	Atty. Docket No.: 3421.1003-011
Application No.:	10/167,351	Group: 1653
Filed:	June 11, 2002	Examiner: H.A. Robinson
Confirmation No.:	5853	
Title:	Inhibitors of Human Plasmin Derived from the Kunitz Domains	
Patent No.:	Granted:	
Assignee:	Dyax Corp.	
Recordation Date:	January 24, 1997	Reel: 8321 Frame(s): 0061-0065

Applicants:	Jinan Yu, M. Daniel Potter, Brian D. Kelley, Jeffrey S. Deetz, James E. Booth	Atty. Docket No.: 3421.1004-000
Application No.:	09/224,785	Group: 1644
Filed:	January 4, 1999	Examiner: K. Clemens
Confirmation No.:	n/a	
Title:	Polypeptides for Binding Human Factor VIII and Fragments of Human Factor VIII	
Patent No.:	6,197,526	Granted: March 6, 2001
Assignee:	Dyax Corp.	
Recordation Date:	April 22, 1999 July 12, 2001	Reel: 9903 Frame(s): 0722-0728 Reel: 011731 Frame(s): 0955-0958
Applicants:	Jinan Yu, M. Daniel Potter, Brian D. Kelley, Jeffrey S. Deetz and James E. Booth	Atty. Docket No.: 3421.1004-001
Application No.:	09/756,594	Group: 1644
Filed:	January 8, 2001	Examiner: P. Huynh
Confirmation No.:	6983	
Title:	Binding Molecules for Human Factor VIII and Factor VIII-Like Proteins	
Patent No.:	6,492,105	Granted: December 10, 2002
Assignee:	Dyax Corp.	
Recordation Date:	April 22, 1999 July 12, 2001	Reel: 9903 Frame(s): 0722-0728 Reel: 011731 Frame(s): 0955-0958

Applicants:	Jinan Yu, M. Daniel Potter, Brian D. Kelley, Jeffrey S. Deetz and James E. Booth	Atty. Docket No.: 3421.1004-009
Application No.:	10/272,497	Group: 1644
Filed:	October 15, 2002	Examiner: n/a
Confirmation No.:	9487	
Title:	Binding Molecules for Human Factor VIII and Factor VIII-Like Proteins	
Patent No.:	Granted:	
Assignee:	Dyax Corp. (copy attached)	
Recordation Date:	Reel:	Frame(s):
Applicants:	Isaac J. Rondon and Robert C. Ladner	Atty. Docket No.: 3421.1005-000
Application No.:	09/541,345	Group: 1642
Filed:	April 3, 2000	Examiner: K.A. Canella
Confirmation No.:	4862	
Title:	Binding Peptides for Carcinoembryonic Antigen (CEA)	
Patent No.:	Granted:	
Assignee:	Dyax Corp.	
Recordation Date:	August 7, 2000	Reel: 010986 Frame(s): 0376-0379
Applicants:	Isaac J. Rondon and Robert C. Ladner	Atty. Docket No.: 3421.1005-001
Application No.:	09/825,517	Group: 1642
Filed:	April 3, 2001	Examiner: K.A. Canella
Confirmation No.:	2019	
Title:	Binding Peptides for Carcinoembryonic Antigen (CEA)	
Patent No.:	Granted:	
Assignee:	Dyax Corp.	
Recordation Date:	July 3, 2001	Reel: 011714 Frame(s): 0114-0117

Applicants:	Isaac J. Rondon, Qi-Long Wu, Arthur C. Ley, Mark Stochl, Thomas C. Ranschoff, M. Daniel Potter (deceased)	Atty. Docket No.: 3421.1006-001
Application No.:	10/125,869	Group: 1621
Filed:	April 18, 2002	Examiner: n/a
Confirmation No.:	2985	
Title:	Binding Molecules for Fc-Region Polypeptides	
Patent No.:	Granted:	
Assignee:	Dyax Corp.	
Recordation Date:	June 21, 2002	Reel: 012817 Frame(s): 0786-0794
Applicants:	Charles R. Wescott, James P. Beltzer, Aaron K. Sato	Atty. Docket No.: 3421.1008-001
Application No.:	10/034,974	Group: 1645
Filed:	December 21, 2001	Examiner: B. Wax
Confirmation No.:	2108	
Title:	Fibrin Binding Moieties Useful as Imaging Agents	
Patent No.:	Granted:	
Assignee:	Dyax	
Recordation Date:	May 10, 2002	Reel: 012681 Frame(s): 0678-0684
Applicants:	Aaron K. Sato, Arthur C. Ley, Edward H. Cohen	Atty. Docket No.: 3421.1009-002
Application No.:	10/094,401	Group: 1645
Filed:	March 8, 2002	Examiner: n/a
Confirmation No.:	1455	
Title:	Serum Albumin Binding Moieties	
Patent No.:	Granted:	
Assignee:	Dyax Corp.	
Recordation Date:	April 25, 2002	Reel: 012623 Frame(s): 0704

Applicants:	Simon E. Hufton and Hendricus R. J. M. Hoogenboom	Atty. Docket No.:	3421.1011-001
Application No.:	10/262,646	Group:	1645
Filed:	September 30, 2002	Examiner:	n/a
Confirmation No.:	9112		
Title:	Multi-Chain Eukaryotic Display Vectors and Uses Thereof		
Patent No.:	Granted:		
Assignee:	Dyax Corp.		
Recordation Date:	January 10, 2003	Reel:	013651 Frame(s): 0740-0742
Applicants:	Robert C. Ladner	Atty. Docket No.:	3421.1013-001
Application No.:	10/378,557	Group:	1614
Filed:	March 3, 2003	Examiner:	n/a
Confirmation No.:	2547		
Title:	Modular Recombinatorial Display Libraries		
Patent No.:	Granted:		
Assignee:	Dyax Corp.		
Recordation Date:	May 27, 2003	Reel:	014103 Frame(s): 0791-0793
Applicants:	Robert C. Ladner	Atty. Docket No.:	3421.1015-000
Application No.:	10/361,997	Group:	1646
Filed:	February 7, 2003	Examiner:	n/a
Confirmation No.:	3338		
Title:	Kunitz Domain Peptides		
Patent No.:	Granted:		
Assignee:	Dyax Corp. (copy attached)		
Recordation Date:		Reel:	Frame(s):